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NSB KINGS BAY  
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LETTER REGARDING PUBLIC NOTIFICATION OF GROUNDWATER SAMPLING ON  
PRIVATE PROPERTY NSB KINGS BAY GA  
12/17/1992  
NSB KINGS BAY



DEPARTMENT OF THE NAVY  
NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

NSB Kings Bay Administrative Record  
Document Index Number

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December 17, 1992

[REDACTED]  
[REDACTED] Cherry Point Drive  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



## DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

Each table includes:

- the name of each potential contaminant,
- the sample's concentration of each contaminant in terms of micrograms per liter (number of parts per billion),
- Georgia's Maximum Concentration Limit (MCL) for each contaminant in drinking water,
- the laboratory where each sample was analyzed, either on-site or off-site, and
- comments where further clarification is necessary.

(The hydrocone results table also notes the depths where the samples were taken.)

The enclosed results represent only a "snapshot" of the contaminant concentrations as of the sampling date since groundwater continues to travel and use of private wells may accelerate the plume and influence its course. Also, as these results have been forwarded to you as quickly as possible, there has not yet been time to interpret what all the results mean collectively or to conduct a Preliminary Risk Assessment to assess the potential risk the plume may pose. For these reasons, private well owners are asked, as a continued precaution, not to use their wells until further notice. Full interpretation of these results and a Preliminary Risk Assessment are the next steps in the process.

Though these results may not provide you with all the information you might like, they represent the first step in understanding the extent of the plume. Thank you for your cooperation in allowing the sampling on your properties and for your continued patience with this process as we move toward a remedy.

If you have questions regarding these results or any aspect of the investigation, please contact Bob Steller, Public Affairs Office, NSB Kings Bay, telephone 673-4714.

Sincerely,

L.P. Scullion  
CAPT, CEC, USN  
Public Works Officer



## HYDROPHONE SAMPLE RESULTS FOR:

[REDACTED]  
 [REDACTED] Court  
 St. Marys, GA 31558

SAMPLE DEPTH: 18 FEET

Compound	On-Site Lab		Off-Site Lab		MCL	Comment
	Sample	Dup.	Sample	Dup.		
methane			ND		-	
Bromomethane			ND		-	
Vinyl chloride	14	16	12		2	
Chloroethane			ND		-	
Methylene chloride			ND		-	
Acetone			ND		-	
Carbon disulfide			ND		-	
1,1-Dichloroethane			ND		7	
1,1-Dichloroethane			ND		-	
cis-1,2-Dichloroethane	64	57	82		70	
trans-1,2-Dichloroethane	ND	ND	1		100	Off-site Laboratory more reliable.
Chloroform			ND		-	
1,2-Dichloroethane			ND		5	
2-Butanone			ND		-	
1,1,1-Trichloroethane			ND		200	
Carbon tetrachloride			ND		5	
Bromodichloromethane			ND		-	
1,2-Dichloropropane			ND		5	
cis-1,3-Dichloropropane			ND		-	
Hexaethane	ND	ND	ND		5	
Dibromochloromethane			ND		-	
1,1,2-Trichloroethane			ND		-	
Benzene	ND	ND	ND		-	
trans-1,3-Dichloropropane			ND		-	
Bromoform			ND		-	
2-Hexanone			ND		-	
4-Methyl-2-pentanone			ND		-	
Tetrachloroethane	ND	ND	ND		5	
1,1,2,2-Tetrachloroethane			ND		-	
Toluene	ND	ND	ND		1000	
Chlorobenzene			ND		100	
Ethylbenzene	ND	ND	ND		700	
Styrene			ND		100	
Xylenes (total)	ND	ND	ND		10000	
1,3-Dichlorobenzene			ND		-	
1,4-Dichlorobenzene			ND		75	
1,2-Dichlorobenzene			ND		600	

## NOTES:

Shaded areas

- Not Applicable
- Expressed in micrograms per liter (parts per billion)
- Georgia Department of Natural Resources, 1992, Rules for Safe Drinking Water, Environmental Protection Division
- Not Detected
- No regulatory standard developed
- Duplicate Sample
- Detected but unable to measure

ND

Dup.

-



## HYDROPHONE SAMPLE RESULTS FOR:

██████████  
 Cottage Court  
 St. Marys, GA 31558

SAMPLE DEPTH: 28 FEET

Compound	On-Site Lab		Off-Site Lab		MCL	Comment
	Sample	Dup.	Sample	Dup.		
Chloromethane					-	
Bromomethane					-	
Vinyl chloride	27				2	
Chloroethane					-	
Methylene chloride					-	
Acetone					-	
Carbon disulfide					-	
1,1-Dichloroethene					7	
1,1-Dichloroethane					-	
cis-1,2-Dichloroethene	120				70	
trans-1,2-Dichloroethene	13				100	
Chloroform					-	
1,2-Dichloroethane					5	
2-Butanone					-	
1,1,1-Trichloroethane					200	
Carbon tetrachloride					5	
Bromodichloromethane					-	
1,2-Dichloropropane					5	
cis-1,3-Dichloropropene					-	
Trichloroethene	ND				5	
Dibromochloromethane					-	
1,1,2-Trichloroethane					-	
Benzene	ND				-	
trans-1,3-Dichloropropene					-	
Bromoform					-	
2-Hexanone					-	
4-Methyl-2-pentanone					-	
Tetrachloroethene	ND				5	
1,1,2,2-Tetrachloroethane					-	
Toluene	ND				1000	
Chlorobenzene					100	
Ethylbenzene	ND				700	
Styrene					100	
Xylenes (total)	ND				10000	
1,3-Dichlorobenzene					-	
1,4-Dichlorobenzene					75	
1,2-Dichlorobenzene					600	

## NOTES:

- shaded areas - Not Applicable  
 \* - Expressed in micrograms per liter (parts per billion)  
 \*\* - Georgia Department of Natural Resources, 1992, Rules for Safe Drinking Water, Environmental Protection Division  
 ND - Not Detected  
 - No regulatory standard developed  
 Dup. - Duplicate Sample  
 D - Detected but unable to measure

These results are being provided to you under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) 42 United States Code, Sec. 9604(4)(B)

## HYDROCARBON SAMPLE RESULTS FOR:

██████████ Cottage Court  
St. Marys, GA 31558

SAMPLE DEPTH: 40 FEET

Compound	On-Site Lab		Off-Site Lab		MCL	Comments
	Sample	Dup.	Sample	Dup.		
methane			ND		-	
Bromomethane			ND		-	
Vinyl chloride	15		ND		2	Off-site laboratory more reliable.
Chloroethane			ND		-	
Methylene chloride			ND		-	
Acetone			93		-	Could be from sampling and laboratory procedures or landfill.
Carbon disulfide			7		-	Likely to be naturally occurring.
1,1-Dichloroethane			ND		7	
1,1-Dichloroethane			24		-	
cis-1,2-Dichloroethane	9.9		18		70	
trans-1,2-Dichloroethane	ND		ND		100	
Chloroform			ND		-	
1,2-Dichloroethane			ND		5	
2-Butanone			150		-	Could be from sampling and laboratory procedures or landfill.
1,1,1-Trichloroethane			ND		200	
Carbon tetrachloride			ND		5	
Bromodichloromethane			ND		-	
1,2-Dichloropropane			6		5	
cis-1,3-Dichloropropene			ND		-	
chloroethene	ND		4		5	Off-site laboratory more reliable.
Dibromochloromethane			ND		-	
1,1,2-Trichloroethane			ND		-	
Benzene	ND		3		-	Off-site laboratory more reliable.
trans-1,3-Dichloropropene			ND		-	
Bromoform			ND		-	
2-Hexanone			70		-	Could be from sampling and laboratory procedures or landfill.
4-Methyl-2-pentanone			34		-	Could be from sampling and laboratory procedures or landfill.
Tetrachloroethene	ND		ND		5	
1,1,2,2-Tetrachloroethane			ND		-	
Toluene	250		580		1000	
Chlorobenzene			ND		100	
Ethylbenzene	23		41		700	
Styrene			ND		100	
Xylenes (total)	64		120		10000	
1,3-Dichlorobenzene			ND		-	
1,4-Dichlorobenzene			ND		75	
1,2-Dichlorobenzene			ND		600	

## NOTES:

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 - No regulatory standard developed  
 Dup. - Duplicate Sample  
 D - Detected but unable to measure

## HYDROPHONE SAMPLE RESULTS FOR:

██████████ Cottage Court  
 SC Marys, GA 31558

SAMPLE DEPTH: 48 FEET

Compound	On-Site Lab		Off-Site Lab		MCL	Comment
	Sample	Dup.	Sample	Dup.		
Chloromethane	██████████	██████████	ND	ND	-	-
Bromomethane	██████████	██████████	ND	ND	-	-
Vinyl chloride	8.8	██████████	ND	ND	2	Off-site laboratory more reliable.
Chloroethane	██████████	██████████	ND	ND	-	-
Methylene chloride	██████████	██████████	ND	ND	-	-
Acetone	██████████	██████████	140	170	-	Could be from sampling and laboratory procedures at landfill.
Carbon disulfide	██████████	██████████	5	13	-	Likely to be naturally occurring.
1,1-Dichloroethane	██████████	██████████	ND	ND	7	-
1,1-Dichloroethane	██████████	██████████	5	5	-	-
cis-1,2-Dichloroethane	ND	██████████	ND	ND	70	-
trans-1,2-Dichloroethane	ND	██████████	ND	ND	100	-
Chloroform	██████████	██████████	ND	ND	-	-
1,2-Dichloroethane	██████████	██████████	ND	ND	5	-
2-Butanone	██████████	██████████	340	350	-	Could be from sampling and laboratory procedures for landfill.
1,1,1-Trichloroethane	██████████	██████████	ND	ND	200	-
Carbon tetrachloride	██████████	██████████	ND	ND	5	-
Bromodichloromethane	██████████	██████████	ND	ND	-	-
1,2-Dichloropropane	██████████	██████████	ND	ND	5	-
cis-1,3-Dichloropropene	██████████	██████████	ND	ND	-	-
Trichloroethane	ND	██████████	ND	ND	5	-
Dibromochloromethane	██████████	██████████	ND	ND	-	-
1,1,2-Trichloroethane	██████████	██████████	ND	ND	-	-
Benzene	ND	██████████	ND	ND	-	-
trans-1,3-Dichloropropene	██████████	██████████	ND	ND	-	-
Bromoform	██████████	██████████	ND	ND	-	-
2-Hexanone	██████████	██████████	19	14	-	Could be from sampling and laboratory procedures for landfill.
4-Methyl-2-pentanone	██████████	██████████	110	110	-	Could be from sampling and laboratory procedures for landfill.
Tetrachloroethane	ND	██████████	ND	ND	5	-
1,1,2,2-Tetrachloroethane	██████████	██████████	ND	ND	-	-
Toluene	40	██████████	48	45	1000	-
Chlorobenzene	██████████	██████████	ND	ND	100	-
Ethylbenzene	5.7	██████████	7	6	700	-
Styrene	██████████	██████████	ND	ND	100	-
Xylenes (total)	ND	██████████	13	12	10000	Off-site laboratory more reliable.
1,3-Dichlorobenzene	██████████	██████████	ND	ND	-	-
1,4-Dichlorobenzene	██████████	██████████	ND	ND	75	-
1,2-Dichlorobenzene	██████████	██████████	ND	ND	400	-

## NOTES:

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- ND = Not Detected
- = No regulatory standard developed
- Dup. = Duplicate Sample
- 0 = Detected but unable to measure

These results are being provided to you under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) 42 United States Code, Sec. 9604(4)(B)

## HYDROPHONE SAMPLE RESULTS FOR:

Cottage Court  
 St. Marys, GA 31558

SAMPLE DEPTH: 47 FEET

Compound	On-Site Lab		Off-Site Lab		MCL	Comment
	Sample	Dup.	Sample	Dup.		
methane					-	-
Bromomethane					-	/
Vinyl chloride	7.2				2	
Chloroethane					-	
Methylene chloride					-	
Acetone					-	
Carbon disulfide					-	
1,1-Dichloroethane					7	
1,1-Dichloroethane					-	
cis-1,2-Dichloroethane	41				70	
trans-1,2-Dichloroethane	ND				100	
Chloroform					-	
1,2-Dichloroethane					5	
2-Butanone					-	
1,1,1-Trichloroethane					200	
Carbon tetrachloride					5	
Bromodichloromethane					-	
1,2-Dichloropropane					5	
cis-1,3-Dichloropropene					-	
Hexoethane	ND				5	
Dibromochloromethane					-	
1,1,2-Trichloroethane					-	
Benzene	ND				-	
trans-1,3-Dichloropropene					-	
Bromoform					-	
2-Hexanone					-	
4-Methyl-2-pentanone					-	
Tetrachloroethene	ND				5	
1,1,2,2-Tetrachloroethane					-	
Toluene	48				1000	
Chlorobenzene					100	
Ethylbenzene	5.8				700	
Styrene					100	
Xylenes (total)	ND				10000	
1,3-Dichlorobenzene					-	
1,4-Dichlorobenzene					75	
1,2-Dichlorobenzene					600	

## NOTES:

- Not Applicable  
 - Expressed in micrograms per liter (parts per billion)  
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 ND - Not Detected  
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## HYDROPHONE SAMPLE RESULTS FOR:

Cottage Court  
 St. Marys, GA 31558

SAMPLE DEPTH: 82 FEET

Compound	On-Site Lab		Off-Site Lab		MCL	Comment
	Sample	Dup.	Sample	Dup.		
Chloromethane					-	
Bromomethane					-	/
Ethyl chloride	ND				2	
Chloroethane					-	
Methylene chloride					-	
Acetone					-	
Carbon disulfide					-	
1,1-Dichloroethane					7	
1,1-Dichloroethane					-	
cis-1,2-Dichloroethane	ND				70	
trans-1,2-Dichloroethane	ND				100	
Chloroform					-	
1,2-Dichloroethane					5	
2-Butanone					-	
1,1,1-Trichloroethane					200	
Carbon tetrachloride					5	
Bromodichloromethane					-	
1,2-Dichloropropane					5	
cis-1,3-Dichloropropene					-	
Trichloroethene	ND				5	
Dibromochloromethane					-	
1,1,2-Trichloroethane					-	
Benzene	ND				-	
trans-1,3-Dichloropropene					-	
Bromoform					-	
2-Hexanone					-	
4-Methyl-2-pentanone					-	
Tetrachloroethene	ND				5	
1,1,2,2-Tetrachloroethane					-	
Toluene	ND				1000	
Chlorobenzene					100	
Ethylbenzene	ND				700	
Styrene					100	
Xylenes (total)	ND				10000	
1,3-Dichlorobenzene					-	
1,4-Dichlorobenzene					75	
1,2-Dichlorobenzene					600	

## NOTES:

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DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

[REDACTED]  
[REDACTED] Plantation Drive  
St. Marys GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

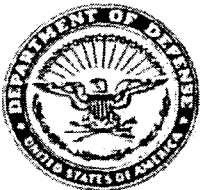
- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



## DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

[REDACTED]  
[REDACTED] Plantation Court  
St. Marys, GA 31558

Dear Mr. King:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

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[REDACTED]



## DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

[REDACTED]  
[REDACTED] Plantation Court  
St. Marys, GA 31558

Dear [REDACTED]:

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[REDACTED]





DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Cottage Court  
St. Marys, GA 31558

Dear [REDACTED]:

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

[REDACTED]  
[REDACTED] Plantation Ct.  
St. Marys, GA 31558

Dear [REDACTED]:

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Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Cottage Court  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Plantation Court  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Bellview Ct.  
St. Marys, GA 31558

Dear Mr. Burns:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

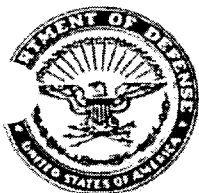
- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Plantation Circle  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Plantation Drive  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



## DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Sunnyside Lane  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]





DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Sunnyside Drive  
St. Marys, GA 31558

Dear Mr. [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

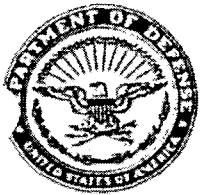
- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Plantation Court  
St. Marys, GA 31558

Dear Mr. Closius:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



## DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Plantation Court  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

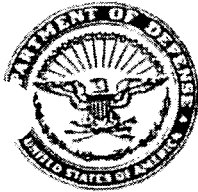
- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
Cottage Court  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



## DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Plantation Drive  
St. Marys, GA 31558

Dear Mr. [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

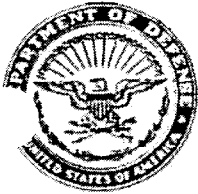
- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Bellview Court  
St. Marys, GA 31558

Dear Mr. [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



## DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Cambray Circle  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Plantation Court  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
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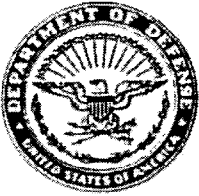
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[REDACTED]





DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Sunnyside Drive  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

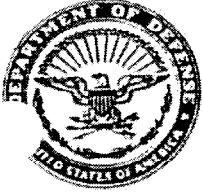
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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Cottage Court  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

[REDACTED]  
[REDACTED] Cambray Circle  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

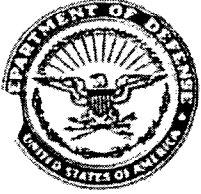
- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Pinedale Court  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

[REDACTED]  
[REDACTED] Plantation Drive  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

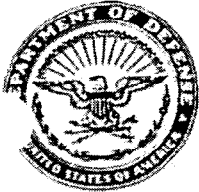
- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



## DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

[REDACTED]  
[REDACTED] Plantation Court  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Fairfield Drive  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

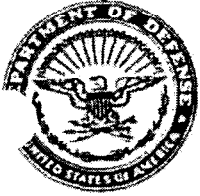
- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Woodlawn Drive  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

**CONFIDENTIAL**





DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Pinedale Street  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

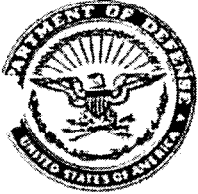
- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Plantation Drive  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Cambray Circle  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

[REDACTED]  
[REDACTED] Elbow Lane  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

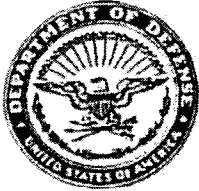
- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Plantation Court  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Gate Lane  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

[REDACTED]  
Cottage Court  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

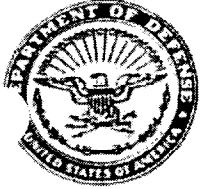
- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Cambray Circle  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

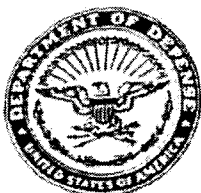
This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]





## DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Pinedale Street  
St. Marys, GA 31558

Dear [REDACTED]

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

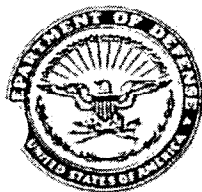
- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

[REDACTED]  
Sunnyside Ct.  
St. Marys, GA 31558

Dear [REDACTED]

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

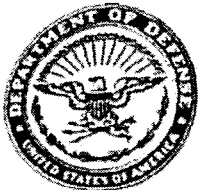
- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Bellview Center  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Plantation Drive  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-3000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Plantation Drive  
St. Marys, GA 31558

Dear [REDACTED]

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

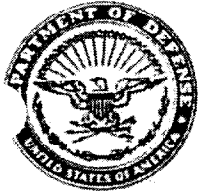
- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Pinedale Court  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Cherry Point Ct.  
St. Marys, GA 31558

Dear [REDACTED]

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Arbor Place  
St. Marys, GA 31558

Dear [REDACTED]

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]





DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Plantation Court  
St. Marys, GA 31558

Dear [REDACTED]

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

[REDACTED]  
Fairfield Drive  
St. Marys, GA 31558

Dear [REDACTED]

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

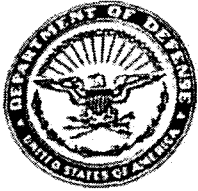
- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

[REDACTED]  
Plantation Court  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Cambray Circle  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Arbor Place  
St. Marys, GA 31558

Dear [REDACTED]

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

[REDACTED]  
Cottage Ct.  
St. Marys, GA 31558

Dear [REDACTED],

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

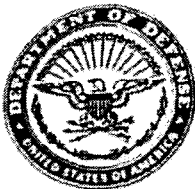
- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

As you will see from the enclosed results, the samples were analyzed for vinyl chloride and other VOCs only, as they were the primary contaminants common to the plume. These results do not provide a complete analysis of groundwater quality and would not include measures of other potential contaminants such as pesticides or fertilizers from other sources. The well testing results appear in a table. The five homeowners who approved hydrocone testing on their properties are receiving an additional table outlining those results.

[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

[REDACTED]  
Plantation Court  
St. Marys, GA 31558

Dear [REDACTED]

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

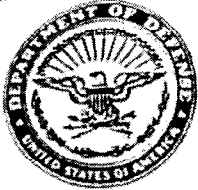
- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]

[REDACTED] Gatehouse Drive  
St. Marys, GA 31558

Dear [REDACTED]

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]





DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Cambray Circle  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]



DEPARTMENT OF THE NAVY

NAVAL SUBMARINE BASE  
KINGS BAY, GEORGIA 31547-5000

IN REPLY REFER TO:

December 17, 1992

Mr. [REDACTED]  
[REDACTED] Arbor Place  
St. Marys, GA 31558

Dear [REDACTED]:

The Navy contracted ABB Environmental Services, Inc. for groundwater sampling on your property to:

- help identify the extent of a groundwater "plume", believed to originate from the Old Camden County Landfill, which contains vinyl chloride and other volatile organic compounds (VOCs), and
- assess the potential impact of the plume on private wells in Crooked River Plantation.

This sampling was conducted by ABB Environmental Services, Inc. with your consent and the results are enclosed.

Fifty-one private wells in Crooked River Plantation were sampled. An additional 21 groundwater samples were taken from five private properties using the hydrocone truck. All well and hydrocone samples were analyzed for vinyl chloride and nine other VOCs by ABB Environmental Services, Inc. in an on-site laboratory. Six of the hydrocone and 24 of the well samples were again analyzed for the same ten VOCs plus an additional 27 VOCs by CH2M Hill in their Redding, California laboratory. These 24 well samples included those suspected of being within the limits of the plume, based on the on-site analysis of the hydrocone samples. This two-step process allows for a double-check of the accuracy and consistency of the findings.

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[REDACTED]